

Schedule update

Due to flight cancelation, Hajime Tanaka will not be able to come to give his talk at G2D2 (but his slides can be found on the website). This causes the following rescheduling of three sessions of G2D2:

1. Chair: Yan Zhu
Aug. 17, 15:35 – 15:55, Alexander Gavriluk,
Digraphs with Hermitian spectral radius at most 2
2. Chair: Yan Zhu
Aug. 17, 15:55 – 16:15, Da Zhao,
Generalization of linear codes and MacWilliams identity and its application to construction of unitary designs
3. Chair: Binzhou Xia
Aug. 18, 13:30 – 14:15, Michael Giudici,
Subdegrees of primitive permutation groups
4. Chair: Yuefeng Yang
Aug. 18, 15:35–16:20, Akihiro Munemasa,
Hoffman's limit theorem
5. Chair: Alexander Ivanov
Aug. 20, 15:40–16:00, William Giuliano,
Some remarks on the $G_2(3)$ -geometry
6. Chair: Alexander Ivanov
Aug. 20, 16:00–16:20, Matthew Bernard,
Continuum branching observable in higher genus